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PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875 Effective December 8, 2004

Application or Docking Number

60532, 148

APPLICATION AS FILED - PART I

(Column 1)

(Column 2)

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.18(a), (b), or (c))	N/A	N/A
SEARCH FEE (37 CFR 1.18(d), (e), or (f))	N/A	N/A
EXAMINATION FEE (37 CFR 1.18(g), (h), or (i))	N/A	N/A
TOTAL CLAIMS (37 CFR 1.18(j))	minus 20 =	
INDEPENDENT CLAIMS (37 CFR 1.18(k))	minus 3 =	
APPLICATION SIZE FEE (37 CFR 1.18(l))	If the specification and drawings exceed 100 sheets of paper, the application size fee due is \$250 (\$125 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).	

RATE (\$)	FEE (\$)
N/A	150.00
N/A	\$250
N/A	\$100
X\$ 25 =	
X100 =	
+180=	
TOTAL	

RATE (\$)	FEE (\$)
N/A	300.00
N/A	\$500
N/A	\$200
X\$50 =	
X200 =	
+360=	
TOTAL	

MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(l))

* If the difference in column 1 is less than zero, enter "0" in column 2.

APPLICATION AS AMENDED - PART II

(Column 1)

(Column 2)

(Column 3)

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.16(u))	14	20	0
Independent (37 CFR 1.16(v))	6	3	3
Application Size Fee (37 CFR 1.16(s))			
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(l))			

RATE (\$)	ADDI- TIONAL FEE (\$)
X\$ 25 =	
X100 =	
+180=	
TOTAL ADD'L FEE	

RATE (\$)	ADDI- TIONAL FEE (\$)
X\$50 =	
X200 =	600.00
+360=	
TOTAL ADD'L FEE	600.00

AMENDMENT B	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.16(u))	14	20	0
Independent (37 CFR 1.16(v))	7	0	1
Application Size Fee (37 CFR 1.16(s))			
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(l))			

RATE (\$)	ADDI- TIONAL FEE (\$)
X\$ 25 =	
X100 =	
+180=	
TOTAL ADD'L FEE	

RATE (\$)	ADDI- TIONAL FEE (\$)
X\$50 =	
X200 =	1250
+360=	
TOTAL ADD'L FEE	1250

* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.

** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20".

*** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3".

The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.

This collection of information is required by 37 CFR 1.16. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Shah, Samir M.

From: David R.J. Stiennon [drjs@machinepatents.com]
Sent: Wednesday, July 26, 2006 11:41 AM
To: Shah, Samir M.
Subject: Our Ref: TAMPPAT-13, App. No. 10/532,148

Here is the text of claim 30 rewritten in independent form. Please enter this change by examiner's amendment, and charge the \$200 additional independent claim fee to Deposit Account No. 50-2663.

30. (currently amended) ~~The method of claim 27~~ A method for determining a radial modulus of elasticity of a paper web that can be reeled or wound on a reel, in which method the connection between the force and deflection of the paper web arranged in layers in the reel is measured, wherein the method comprises the steps of:

reeling or winding the paper web to form a reel in a reeling or winding position, the reel defining a reel axis and a radial direction toward the reel axis;

transferring the reel from the reeling or winding position to a measurement position; and

making measurements of force and deflection so as to allow calculating the radial modulus of elasticity of the reel of the paper web in the measurement position outside the reeling or winding position, wherein the radial modulus of elasticity of the paper web is determined by performing a force and a deflection measurement on different adjacent reels by transferring a press member successively on top of said adjacent reels.

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Fee paid